

ABSTRACT OF THE DISCLOSURE

An electron gun assembly resistor divides a voltage based on a predetermined voltage division ratio and permits a divided voltage to be applied to an electrode of an electron gun assembly. The electron gun assembly resistor is provided with an insulating substrate, a plurality of electrode elements formed on the insulating substrate, a resistor element having a pattern which connects the electrode elements together and which provides a predetermined resistance value, an insulating coating layer which covers the resistor element, and a plurality of metallic terminals connected to the electrode elements, respectively. The metallic terminals are arranged without exposing the electrode elements. The insulating coating layer covers the peripheries of the metallic terminals and are located away from the electrode elements.